Physician and other health professional services

ONLINE APPENDIX

Access to physician care



Access to physician care for Medicare beneficiaries is similar to that for privately insured individuals in urban and rural areas, 2011

Survey question	Medicare (age 65 or older)			Private insurance (age 50–64)		
	All	Urban	Rural	All	Urban	Rural
Unwanted delay in getting an appointment: Ame have to wait longer than you wanted to get a doctor's appropriate to the care	•	led an appoi	ntment in the p	ast 12 months,	"How ofter	n did you
Never	74%°	74%ª	76%ª	71%ª	71%ª	71%ª
Sometimes	18°	18ª	18	21ª	21ª	22
Usually	3	4	3	4	4	4
Always	2°	2°	2	3ª	3°	3
For illness or injury						
Never	82	81	83	79	79	81
Sometimes	14°	14ª	12	1 <i>7</i> °	1 <i>7</i> ª	15
Usually	2	2	2	2	2	3
Always	1	1	1	1	1	1
Looking for a new primary care physician: "In the	a nast 12 months ha	ave vou tried	to get a new S	?" Percent answ	vering "Yes"	′ \
Primary care physician	6 pasi 12 monins, no	6	5	7	7 7	6
Specialist	14°	15 ^b	12 ^b	, 16°	1 <i>7</i>	15
Primary care physician No problem Percent of total insurance group, by area	65 3.6	63 3.6	75 3.7	68 <i>4.5</i>	69 4.6	65 <i>4</i>
Small problem Percent of total insurance group, by area	12 <i>0.7</i>	12 <i>0.7</i>	14 0.7	16 1.1	16 1.0	19 1.2
. ,						
Big problem	23°	25° 1.5	11	14° 0.9	14ª 0.9	15 0.9
Percent of total insurance group, by area	1.3	1.3	0.5	0.9	0.9	0.9
Specialist						
No problem	84°	84	85	86	87	79
Percent of total insurance group, by area	12.1	12.5	10	13.9	14.4	11.5
Small problem	8	8	7	8	8	9
Percent of total insurance group, by area	1.1	1.2	0.8	1.3	1.3	1.3
Big problem	7	7	8	6	5	10
Percent of total insurance group, by area	1.0	1.1	0.9	1.0	0.8 ^b	1.4
Not accessing a doctor for medical problems: "Di			u have any hed	alth problem or	condition o	about
which you think you should have seen a doctor or other markering "Yes")	edical person, but d 8ª	lid not?"	8°	11°	11ª	12ª
to a seem strong too f	0	O.	O	1.1.	1.17	IΖ

Numbers may not sum to 100 percent due to rounding. Missing responses ("Don't Know" or "Refused") are not presented. Sample sizes for each group (Medicare and privately insured) were 4,000. Overall sample sizes for individual questions varied.

^a Statistically significant difference between the Medicare and privately insured populations (at a 95 percent confidence level).

Source: MedPAC-sponsored telephone survey conducted in 2011.

^b Statistically significant difference between area type within the same insurance category (at a 95 percent confidence level).